REFERENCES

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1. "Toxicology and Carcinogenesis Studies of 1,3-Butadiene (CAS No. 106-99-0) in B6C3F1 Mice (Inhalation Studies)," National Toxicology Program, Technical Report Series, No. 434.

2. Owen, P. E. et al., "Inhalation Toxicity Studies with 1,3-Butadiene. 3 Two Year Toxicity/Carcinogenicity Studies in Rats," American Industrial Hygiene Association Journal, 48: 407-413, 1987.

3. Owen, P. E. and J. R. Glaister, "Inhalation Toxicity and Carcinogenicity Study of 1,3-Butadiene in Sprague-Dawley Rats," Environmental Health Perspectives, 86: 19-25, 1990.

4. Memorandum dated February 23, 2001, from the Division of Product Policy, Scientific Support Branch to Division of Product Policy, Regulatory Policy Branch, "Food Additive Petition 4A4419 - Kuraray America Inc. (formerly Kuraray International Corporation)/Keller & Heckman. *n*-Octanol, a currently cleared synthetic fatty alcohol produced by a new manufacturing process, for use as an ingredient in food. Submissions dated 4-7-1994 and 4-12-1994."

5. Memorandum dated May 3, 1994, from the Chemistry Review Branch to Indirect Additives Branch, "FAP 4A4419 (MATS #763, M2.1.1) - Kuraray International Corporation. Submission dated 4-7-94. Request of 4-20-94 from Indirect Additives Branch: Estimated exposure to 1,3-butadiene from the use of synthetic *n*-octanol."

6. Memorandum dated July 26, 1994, from the Chemistry Review Branch to Indirect Additives Branch, "FAP 4A4419 (MATS #763, M2.1) - Kuraray International Corporation/Keller & Heckman. Submissions dated 4-7-94 and 4-12-94. *n*-Octanol via a new manufacturing process."

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